



Criteria Pollutant Emissions Certification Statement
Louisiana Department of Environmental Quality
Data Collection and Evaluation
PO Box 4314, Baton Rouge, LA 70821-4314
225-219-3486, EI-TEDI-TRI@la.gov

2005

Check One

- Certifying Annual Emissions Inventory for reporting year 2005
 Certifying a corrected submittal for reporting year 2005

Check One

- No Electronic Data Included Data sent via e-mail
 Disk Enclosed EI-TEDI-TRI@la.gov

Official Use - Date Stamp

Units = tons per year

Toxic VOC _____ SO2 _____

*Fill in each blank,
even if emissions
are zero. Totals
must correspond with
the electronic file.*

Non-Toxic VOC _____

Total VOC _____ PM10 _____

NOx _____ PM2.5 _____

CO _____ Ammonia _____

Check One

- Reporting for entire calendar year.
 Reporting for a partial calendar year from _____ to _____ .

*Complete if partial
year submittal due to
ownership change*

Purchased from: _____

Sold to: _____

Date of Sale: _____

*If Facility has multiple
permits, please list
them on back of form.*

Owner Company Name Facility Name

Air Permit # TEDI # AI # EIS #

*Facility contact can
not be a consultant*

Name of Facility's EI Contact Email address of Facility's EI contact

I certify, under penalty of perjury, that the emissions data provided are accurate to the best of my knowledge. I understand that submitting false or misleading information will expose me to prosecution under both state and federal regulations.

Sign and Date

(LAC 33:III.502)

Signature of Responsible Company Official Date

*Signature certifies
both the Certification
Statement and the
electronic data file.*

Print Signatory's Name and Title Signatory's Telephone Number

Complete back of form ----->

List all **active** Facility
Air Permit Numbers

Check if applicable



The differences in emission rates from the air permit to the EIS submittal were due solely to a change in emission factors for the specified source category.

In the cover letter accompanying the submittal and below, specify for each affected increase: the NEDS ID, SCC, new emission factor, & emission factor used in the current air permit. A brief corresponding explanation should be included on card 30 of the EIS data file.

The following section must be completed by ALL facilities in the Greater Baton Rouge Ozone Non-Attainment and Impact Area. This includes the parishes of:

Ascension
East Baton Rouge
East Feliciana
Iberville

Livingston
Pointe Coupee
St. Charles
St. Helena

St. James
St. John
West Baton Rouge
West Feliciana

Units = tons per year

Butenes _____
+ isomers

*Fill in each blank,
even if emissions
are zero. Totals
must correspond with
the electronic file.*

Ethylene _____

Propylene _____